Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method for adding a network station client to an ongoing conference call, said method comprising:

extending a persistent invitation to a first network station client to join a conference call in response to a determination that the first network station client is unavailable to accept a non-persistent invitation to join the conference call, wherein said extending comprises,

directing a token generator to issue a token to the first network station

client in response to user input to a second network station client; and

adding the first network station client to the conference call when the first network station client accepts the persistent invitation to join the conference call <u>utilizing said token</u>.

2. (Canceled)

3. (**Original**) The method of Claim 1, wherein said extending a persistent invitation to a first network station client to join a conference call in response to a determination that the first network station client is unavailable to accept a non-persistent invitation to join the conference call further includes:

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receiving a message that the first network station client is busy.

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4. (**Original**) The method of Claim 1, wherein said extending a persistent invitation to a first network station client to join a conference call in response to a determination that the first network station client is unavailable to accept a non-persistent invitation to join the conference call further includes:

determining that the first network station client is not responding to the nonpersistent invitation to join the conference call within a specified time period.

5. (**Original**) The method of Claim 1, wherein said extending a persistent invitation to a first network station client to join a conference call in response to a determination that the first network station client is unavailable to accept a non-persistent invitation to join the conference call further includes:

sending to the first network station client a token having at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field.

6. (Original) The method of Claim 5, wherein said sending to the first network station client a token having at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field further includes:

sending to the first network station client a reference used to retrieve state data where such state data functions as at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field.

7. (**Original**) The method of Claim 1, wherein said adding the first network station client to the conference call when the first network station client accepts the persistent invitation to join the conference call further includes:

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detecting that the first network station client has returned a token to a token processor in indication that the first network station client has accepted the persistent invitation to join the conference call.

- 8. (**Original**) The method of Claim 1, further comprising: withdrawing the persistent invitation upon termination of the conference call.
- 9. (Original) The method of Claim 8, wherein said withdrawing the persistent invitation upon termination of the conference call further includes: notifying the first network station client that the conference call has been terminated.
- 10. (**Original**) The method of Claim 9, wherein said notifying the first network station client that the conference call has been terminated further includes: a multipoint controller notifying the first network station client that the conference call has been terminated.
- 11. (**Currently Amended**) A system for adding a network station client to an ongoing conference call, said system comprising:
 - means for extending a persistent invitation to a first network station client to join a conference call in response to a determination that the first network station client is unavailable to accept a non-persistent invitation to join the conference call, wherein said means for extending comprises, means for directing a token generator to issue a token to the first network station client in response to user input to a second network station client; and
 - means for adding the first network station client to the conference call when the first network station client accepts the persistent invitation to join the conference call utilizing said token.

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12. (Canceled)

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13. (**Original**) The system of Claim 11, wherein said means for extending a persistent invitation to a first network station client to join a conference call in response to a determination that the first network station client is unavailable to accept a non-persistent invitation to join the conference call further includes:

means for receiving a message that the first network station client is busy.

14. (**Original**) The system of Claim 11, wherein said means for extending a persistent invitation to a first network station client to join a conference call in response to a determination that the first network station client is unavailable to accept a non-persistent invitation to join the conference call further includes:

means for determining that the first network station client is not responding to the non-persistent invitation to join the conference call within a specified time period.

15. (**Original**) The system of Claim 11, wherein said means for extending a persistent invitation to a first network station client to join a conference call in response to a determination that the first network station client is unavailable to accept a non-persistent invitation to join the conference call further includes:

means for sending to the first network station client a token having at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field.

16. (**Original**) The system of Claim 15, wherein said means for sending to the first network station client a token having at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field further includes:

means for sending to the first network station client a reference used to retrieve state data where such state data functions as at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field.

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17. (Original) The system of Claim 11, wherein said means for adding the first network station client to the conference call when the first network station client accepts the persistent invitation to join the conference call further includes:

means for detecting that the first network station client has returned a token to a token processor in indication that the first network station client has accepted the persistent invitation to join the conference call.

- 18. **(Original)** The system of Claim 11, further comprising: means for withdrawing the persistent invitation upon termination of the conference call.
- 19. (**Original**) The system of Claim 18, wherein said means for withdrawing the persistent invitation upon termination of the conference call further includes: means for notifying the first network station client that the conference call has been terminated.
- 20. (**Original**) The system of Claim 19, wherein said means for notifying the first network station client that the conference call has been terminated further includes: means for a multipoint controller notifying the first network station client that the conference call has been terminated.
 - 21. **(Original)** The system of Claim 18, further comprising: signal bearing media bearing
 - said means for extending a persistent invitation to a first network station client to join a conference call in response to a determination that the first network station client is unavailable to accept a non-persistent invitation to join the conference call,
 - said means for adding the first network station client to the conference call when the first network station client accepts the persistent invitation to join the conference call, and
 - said means for withdrawing the persistent invitation upon termination of the conference call.

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22. (**Original**) The system of Claim 21, wherein said signal bearing media further comprises:

recordable media.

23. (**Original**) The system of Claim 21, wherein said signal bearing media further comprises:

transmission media.

24. (**Currently Amended**) A method for accepting an invitation to join an ongoing conference call, said method comprising:

receiving at an initially unavailable network station client a persistent invitation to join a conference call, wherein said receiving comprises,

receiving a token indicative of a persistent invitation to join the conference call; and

<u>has been received, in response to the token</u>; and

accepting the persistent invitation to join the conference call in response to user input to a network station client selected from the group comprising the initially unavailable network station client and another network station client where the user has been authenticated.

25. (Currently Amended) The method of Claim 24, wherein said receiving a token indicative of a persistent invitation to join the conference call comprises at an initially unavailable network station client a persistent invitation to join a conference call further includes:

receiving a token indicative of a persistent invitation to join the conference call, the token having at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field; and presenting an alert that the persistent invitation to join the conference call has been received, in response to the token.

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26. (**Original**) The method of Claim 25, wherein said receiving a token indicative of a persistent invitation to join the conference call, the token having at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field further includes:

receiving a reference used to retrieve state data where such state data functions as at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field.

27. (**Original**) The method of Claim 25, wherein said presenting an alert further comprises:

presenting at least one visual alert from the group comprising a Graphical User Interface icon, a conference call Camp-On LED indicator, and a conference call Camp-On email message.

28. (**Original**) The method of Claim 25, wherein said presenting an alert further comprises:

presenting an auditory alert selected from the group comprising a notification via a network station speaker, a voice-mail conference call Camp-On message, or a conference call Camp-On pager notification.

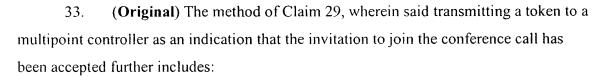
29. (**Original**) The method of Claim 24, wherein said accepting the persistent invitation to join the conference call in response to user input to a network station client selected from the group comprising the initially unavailable network station client and another network station client where the user has been authenticated further includes:

accepting user input indicating that the persistent invitation to join the conference call has been accepted; and

transmitting a token to a multipoint controller as an indication that the persistent invitation to join the conference call has been accepted.

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- 30. (**Original**) The method of Claim 29, wherein the token further includes: identification of a transmitting user as a valid participant in the conference call.
- 31. (Original) The method of Claim 29, wherein the token further includes: at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field.
- 32. (Original) The method of Claim 29, wherein the token further includes: a reference used to retrieve state data where such state data functions as at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field.



retrieving the token from a cache.

34. (**Original**) The method of Claim 33, wherein said retrieving the token from a cache further includes:

retrieving the token from a cache local to an invited network station client.

35. (**Original**) The method of Claim 33, wherein said retrieving the token from a cache further includes:

retrieving the token from a cache local to a network server.

36. (**Original**) The method of Claim 24, wherein said accepting the persistent invitation to join the conference call in response to user input further includes:

withdrawing an ability to accept the persistent invitation in response to a notification that the conference call has terminated.

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37. (**Original**) The method of Claim 36, wherein said withdrawing an ability to accept the persistent invitation in response to a notification that the conference call has terminated further includes:

withdrawing a presented notice that the persistent invitation to join the conference call has been extended.

38. (**Original**) The method of Claim 36, wherein said withdrawing an ability to accept the persistent invitation in response to a notification that the conference call has terminated further includes:

withdrawing the ability to accept the persistent invitation in response to a notification from a multipoint controller that the conference call has terminated.

39. (**Currently Amended**) A system for accepting an invitation to join an ongoing conference call, said system comprising:

means for receiving at an initially unavailable network station client a persistent invitation to join a conference call, wherein said means for receiving comprises,

means for receiving a token indicative of a persistent invitation to join the conference call, and

means for presenting an alert that the persistent invitation to join the

conference call has been received, in response to the token; and
means for accepting the persistent invitation to join the conference call in
response to user input to a network station client selected from the group
comprising the initially unavailable network station client and another
network station client where the user has been authenticated.

40. (**Currently Amended**) The system of Claim 39, wherein said means for receiving a token indicative of a persistent invitation to join the conference call comprises at an initially unavailable network station client a persistent invitation to join a conference call further includes:

means for receiving a token indicative of a persistent invitation to join the conference call, the token having at least one field selected from the group



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comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field; and

means for presenting an alert that the persistent invitation to join the conference call has been received, in response to the token.

41. (**Original**) The system of Claim 40, wherein said means for receiving a token indicative of a persistent invitation to join the conference call, the token having at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field further includes:

means for receiving a reference used to retrieve state data where such state data functions as at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field.

42. (**Original**) The system of Claim 40, wherein said means for presenting an alert further comprises:

means for presenting at least one visual alert from the group comprising a

Graphical User Interface icon, a conference call Camp-On LED indicator,
and a conference call Camp-On email message.

43. (**Original**) The system of Claim 40, wherein said means for presenting an alert further comprises:

means for presenting an auditory alert selected from the group comprising a notification via a network station speaker, a voice-mail conference call Camp-On message, or a conference call Camp-On pager notification.

44. (**Original**) The system of Claim 39, wherein said means for accepting the persistent invitation to join the conference call in response to user input to a network station client selected from the group comprising the initially unavailable network station client and another network station client where the user has been authenticated further includes:

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means for accepting user input indicating that the persistent invitation to join the conference call has been accepted; and

means for transmitting a token to a multipoint controller as an indication that the persistent invitation to join the conference call has been accepted.

- 45. (**Original**) The system of Claim 44, wherein the token further includes: identification of a transmitting user as a valid participant in the conference call.
- 46. (**Original**) The system of Claim 44, wherein the token further includes: at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field.
- 47. (Original) The system of Claim 44, wherein the token further includes: a reference used to retrieve state data where such state data functions as at least one field selected from the group comprising a token ID field, a conference ID field, a password field, an expiration time field, and a conference call participant information field.
- 48. (**Original**) The system of Claim 44, wherein said means for transmitting a token to a multipoint controller as an indication that the invitation to join the conference call has been accepted further includes:

means for retrieving the token from a cache.

49. (**Original**) The system of Claim 48, wherein said means for retrieving the token from a cache further includes:

means for retrieving the token from a cache local to an invited network station client.

50. (**Original**) The system of Claim 48, wherein said means for retrieving the token from a cache further includes:

means for retrieving the token from a cache local to a network server.

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- 51. (Original) The system of Claim 39, wherein said means for accepting the persistent invitation to join the conference call in response to user input further includes: means for withdrawing an ability to accept the persistent invitation in response to a notification that the conference call has terminated.
- 52. (**Original**) The system of Claim 51, wherein said means for withdrawing an ability to accept the persistent invitation in response to a notification that the conference call has terminated further includes:

means for withdrawing a presented notice that the persistent invitation to join the conference call has been extended.

53. (**Original**) The system of Claim 51, wherein said means for withdrawing an ability to accept the persistent invitation in response to a notification that the conference call has terminated further includes:

means for withdrawing the ability to accept the persistent invitation in response to a notification from a multipoint controller that the conference call has terminated.

54. **(Original)** The system of Claim 39, further comprising: signal bearing media bearing

said means for receiving at an initially unavailable network station client a persistent invitation to join a conference call, and

- said means for accepting the persistent invitation to join the conference call in response to user input to a network station client selected from the group comprising the initially unavailable network station client and another network station client where the user has been authenticated.
- 55. (**Original**) The system of Claim 54, wherein said signal bearing media further includes:

recordable media.

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56. (**Original**) The system of Claim 54, wherein said signal bearing media further includes:

transmission media.

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